

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A load driver comprising:  
an inverter ~~(20)~~ driving a load ~~(MG)~~;  
a voltage converter ~~(11)~~ executing voltage conversion between a power supply ~~(B)~~  
and said inverter ~~(20)~~; and  
a control device ~~(30)~~ controlling said inverter ~~(20)~~ to drive said load ~~(MG)~~ by  
changing control mode of said load ~~(MG)~~ from a rectangular-wave control mode to one of a  
pulse-width-modulation control mode and an overmodulation control mode, upon receiving a  
command to perform a boosting operation by said voltage converter ~~(11)~~ when the control  
mode of said load ~~(MG)~~ is said rectangular-wave control mode.

2. (Currently Amended) The load driver according to claim 1, wherein  
said control device ~~(30)~~ controls said inverter ~~(20)~~ to drive said load ~~(MG)~~ by  
changing said control mode to said pulse-width-modulation control mode.

3. (Currently Amended) The load driver according to claim 1 ~~or 2~~, wherein  
said control device ~~(30)~~ controls said inverter ~~(20)~~ to drive said load ~~(MG)~~ by further  
suppressing increase of a torque command value.

4. (Currently Amended) A load driver comprising:  
an inverter ~~(20)~~ driving a load ~~(MG)~~;

a voltage converter (11)-executing voltage conversion between a power supply (B) and said inverter-(20); and

a control device (30)-controlling said inverter (20)-to drive said load (MG)-by suppressing increase of a torque command value, upon receiving a command to perform a boosting operation by said voltage converter (11)-when control mode of said load (MG)-is a rectangular-wave control mode.

5. (Currently Amended) A load driver comprising:

an inverter (20)-driving a load-(MG);

a voltage converter (11)-executing voltage conversion between a power supply (B) and said inverter-(20); and

a control device (30)-controlling said inverter (20)-to drive said load (MG)-in one of a pulse-width-modulation control mode and an overmodulation control mode when said voltage converter (11)-performs a boosting operation.

6. (New) The load driver according to claim 2, wherein

said control device controls said inverter to drive said load by further suppressing increase of a torque command value.